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Ray

(FILE 'HOME' ENTERED AT 14:13:16 ON 30 JUN 2003)

FILE 'CAPLUS, MEDLINE, BIOSIS' ENTERED AT 14:13:36 ON 30 JUN 2003
L1   1662208 S MEMBRAN# OR LIPID BILAYER
L2   699213 S L1 AND PERFORAT# OR HOLE# OR PORE# OR PERMEABILIT#
L3   0 S L2 AND PHOTOSENSI#
L4   465 S L2 AND (GENE TRANSFER OR TRANSFER GENE)

FILE 'STNGUIDE' ENTERED AT 14:20:19 ON 30 JUN 2003
L5   0 S L4 AND LIPOSOM#
L6   0 S L4 AND #PHOTOSENSIT#

FILE 'MEDLINE, CAPLUS, BIOSIS' ENTERED AT 14:24:28 ON 30 JUN 2003
L7   20 S L4 AND LIPOSOM#
L8   0 S L4 AND PHOTOSEN#

FILE 'STNGUIDE' ENTERED AT 14:28:35 ON 30 JUN 2003

WEST Search History

DATE: Monday, June 30, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ			
L16	L13 and $terthiop$	2	L16
L15	l13 and $terthienyl$	0	L15
L14	l13 and photosensit$	88	L14
L13	l6 and (gene transfer or transfer gene)	4061	L13
L12	karube-isao.in. and saitoh-takashi.in.	5	L12
L11	L8 and saito.in.	8	L11
L10	L8 and kanagawa.in.	0	L10
L9	L8 and kanagawa	13	L9
L8	karube.in.	1121	L8
L7	L6 and l1	1	L7
L6	L5 and l4 and l3 and l2	10420	L6
L5	activat$ or stimulat$	1087354	L5
L4	liposome	38611	L4
L3	perforat$ or hole$ or pore$ or permeabili$	2385173	L3
L2	membrane$ or lipid bilayer	375130	L2
L1	cell perforation	86	L1

END OF SEARCH HISTORY